FI	LE NOTATIONS		
E-	tored in NID File	Checked by Chief	YWB
Er	stared On S R Sheet	Copy N I D to Field Office	
Lo	cation Map Pinned	Approval Letter	4
C.	ard Indexed	Disapproval Letter	
	W R for State or Fee Land		
	COMPLETION DATA:	,	
	Date Well Completed 224 66	Location Inspected	<u> </u>
	OW TA	Bond released	
l	6W OS PA. /	State of Fee Land	
	Logs	FILED	•
	Driller's Log		•
1	Electric Logs (No.)		

V



Form approved. Budget Bureau No. 42-R1425.

		TED STATES	reverse	side)		
	DEPARTMEN?	OF THE INTER	RIOR		5. LEASE DESIGNATION	AND SERIAL NO.
	GEOLO	GICAL SURVEY C	moco Lse. 170	741	U-0140966	
APPLICATION	N FOR PERMIT	O DRILL, DEEPI	N, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
1a. TYPE OF WORK						
DRI	LL 💌	DEEPEN 🗌	PLUG BA	YCK 🔲	7. UNIT AGREEMENT A	AME
b. TYPE OF WELL				:		
	ELL OTHER		NGLE MULT	IPLE	8. FARM OR LEASE NA	ME
2. NAME OF OPERATOR					Southwest B	landing
Continental Of	ll Company				9. WELL NO.	
3. ADDRESS OF OPERATOR				7.	1 1	
P. O. Box 162	l, Durango, Cole	erado			10 FIELD AND POOL	OR WILDCAT
4. LOCATION OF WELL (R		in accordance with any S	tate requirements.*)	· · · · · · · · · · · · · · · · · · ·	Wildeat);
At surface	1				M. SEC., T., B., M., OR	BLK.
805' FML, 1820) PWL	,	WNENW	1	AND SURVEY OR A	RMA
At proposed prod. zon	le .	5	W 10 10 10 00		Sec. 13, T3	75. R218-S
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	BEST TOWN OR POST OFFIC	*	· · · · · · · · · · · · · · · · · · ·	12. COUNTY OR PARISE	
	Blanding, Utah			2	San Juan	Utah
10. DISTANCE FROM PROPO	. = -	16. NO	OF ACRES IN LEASE	17. No. (DE_ACRES ASSIGNED	<u> </u>
LOCATION TO NEAREST PROPERTY OR LEASE I	r				HIS WELL	
(Also to nearest drl;	g. unit line, if any)	34601	960			
18. DISTANCE FROM PROF TO NEAREST WELL, D	RILLING, COMPLETED.		OPOSED DEPTH		RY OR CABLE TOOLS	1. 5.
OR APPLIED FOR, ON TH	IS LEASE, FT.	HOME	6000'		Rotary	
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)			, A	22. APPROX. DATE W	ORK WILL START*
549:	2° GR				1-24-66	A Comment
23.	I	PROPOSED CASING ANI	CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEME	NT
12 1/4 ^H	9 5/8"	32#	200'	200	sacks -	
7 7/8"	5 1/2"	15.5#	6000	200	sacks	
				_	- T	

We propose to drill this exploratory well to test the Desert Creek Formation in this area. Samples will be taken, the well will be cored and drillsten tests taken. If commercial production is encountered, production casing will be run as indicated and the well completed.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

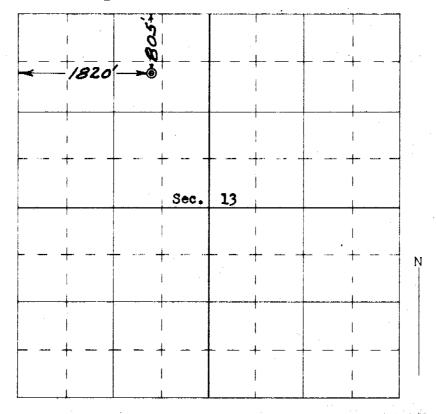
•		7	
Original Signed By: H. D. HALEY	TITLE	District Manager	DATE 1-17-66
(This space for Federal or State office use)		APPROVAL DATE	
PERMIT NO.	TITLE	APPROVAL DATE	DATE
CONDITIONS OF APPROVAL, IF ANY:			

V

COMPANY CONTINENTAL	OIL COMPANY	
Pell Name & No SW	BLANDING No. 1 Lease No	_
ocution 805 FEET FROM	THE NORTH LINE & 1820' FROM THE WEST LINE	
Seing in NE NW		_

Sec. 13 37 S, 21 E, S.L.W., San Juan County, Utah

Ground Elevation 5492! ungraded



Scale -- 4 inches equals 1 mile

Surveyed_	ll January				, 19	66_
-----------	------------	--	--	--	------	-----

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Seal:

4979

Registered Professional Engineer and Land Surveyor.

Robert H. Ernst Colo. PE & IS 4979 N. Mex. PE & IS 2463

ERNST FNGINEERING CO DURANCO, COLORADO January 20, 1966

Continental Oil Company P. O. Box 1621 Durango, Colorado

> Re: Well No. Southwest Blanding #1, Sec. 13, T. 37 S., R. 21 E., San Juan County, Utah

Gentlemen:

Insofar as this office is concerned, approval to drill the above mentioned well is granted.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL, Chief Petroleum Engineer HOME: 277-2890 - Salt Lake City, Utah OFFICE: 328-5771 - 328-5772 - 328-5773

This approval terminates within 90 days if the well has not been spudded-in within said period.

Enclosed please find Form OGCC-8-X, which is to be completed if water sands (aquifers) are encountered while drilling, particularly accessible near surface water sands. Your cooperation with respect to completing this form will be greatly appreciated.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE DIRECTOR

CBF:ah

cc: Jerry Long, District Engineer
Box 1809
Durango, Colorado

GMB .

PLUGGING PROGRAM FORM

Name	of (Company	CONT	inien t	rail o	II CO	MPANY	Verbal	Appro	val	Given	To:			
Well	Namo	e: <u>SOI</u>	JTHWE	EST BI	ANDI	NG#1	Sec	<u>13</u> T.	_37	R.	21	Cou	nty: <u>San</u>	Juan .	<u>.</u>
Verb	al A	pproval	. was	given	to pl	ug th	e abov	e ment:	ioneđ	well	in th	he f	following	manner	::

Total Depth: 6230°

Set plug from 6050' to Total Depth Set plug from 4900' to 5000' Set plug from 2100' to 2200' Set plug from 1400' to 1500' Set plug from 275' to 325'

10 sacks at surfece with dry hole marker

Electric Log Tops:

Entrada	1115'
Navajo	1435
Wingate	1892
Chinle	2157 $^{\bullet}$
Shinarump	2755
Organ Rock	3258*
Hermosa	4955
John Creek	5882 '
Desert Creek	6131

Already has approval from Jerry Long, Dist. Eng., U.S.G.S., Durango, Colorado

Date Verbally Approved: February 24. 1966 Signed: Levella To - 2000

ITED STATES

SUBMIT IN T

Other Instruction re
Other Instruction r

	RTVIENT OF THE INTERIOR (Other Instruction of the Interior verse side)	5. LEASE DESIGNATION AND SERIAL NO.
DLI AI	GEOLOGICAL SURVEY COROCO LSE. No.	170741 U-0140966
SUNDRY No (Do not use this form for pure "APP	OTICES AND REPORTS ON WELLS roposals to drill or to deepen or plug back to a different reserve plication for PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTRE OR TRIBE NAME
		7. UNIT AGREEMENT NAME
OIL GAS WELL OTHE	Non-commercial	OF THE OR THE WANT
NAME OF OPERATOR		8. FARM OR LEASE NAME Southwest Blanding
Continental Oil Con	apany	9. WELL NO.
ADDRESS OF OPERATOR		9. WHELE NO.
P. O. Box 1621, Du	rango, Colorado	10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (Report locat See also space 17 below.) At surface	tion clearly and in accordance with any State requirements.*	Wildeat
		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
805' FML, 1820' FW	L	Sec. 13, T37S, R21E-SLM
4 PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	5493' GR 5506' DF	San Juan Utah
B. Check	k Appropriate Box To Indicate Nature of Notice, Re	port, or Other Data
	INTENTION TO:	SUBSEQUENT REPORT OF:
NOTICE OF	— I	REPAIRING WELL
TEST WATER SHUT-OFF	PULL OR ALTER CASING WATER SHUT-OFF	AT MADENIC CASING
FRACTURE TREAT	MULTIPLE COMPLETE FRACTURE TREAT	
l I	ABANDON* X SHOOTING OR AC	IDIZING
SHOOT OR ACIDIZE	(01)	
REPAIR WELL	CHANGE PLANS (Other) (NOTE: Re	eport results of multiple completion on Well
REPAIR WELL	CHANGE PLANS (Other) (NOTE: Re	eport results of multiple completion on Well
REPAIR WELL	CHANGE PLANS (Other)	eport results of multiple completion on Well
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is d	CHANGE PLANS (Other) (NOTE: Re	eport results of multiple completion on Well
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is denent to this work.) *	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and	eport results of multiple completion on Well n or Recompletion Report and Log form.) tinent dates, including estimated date of starting an true vertical depths for all markers and zones pert
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE Proposed work. If well is defined to this work.)	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting an true vertical depths for all markers and zones pertend with 250 sacks
(Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is denent to this work.) * Spudded 2/2/66.	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones performed with 250 sacks
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is denent to this work.) * Spudded 2/2/66. cement. Drilled 50' of slightly	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cement to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The wall is non-commerciated.	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
(Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is denent to this work.) * Spudded 2/2/66.	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cement to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The wall is non-commerciated.	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
(Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is dener to this work.)* Spudded 2/2/66. cement. Drilled 50' of slightly to plus and aband	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The well is non-commerciation as follows:	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is dener to this work.)* Spudded 2/2/66. cement. Drilled 50' of slightly to plus and abandon 60 sack plus 605	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The well is non-commerci don as follows:	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is dener to this work.)* Spudded 2/2/66. cement. Drilled 50' of slightly to plus and abance 60 sack plus 605 40 sack plus 490	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. BST 6050-6 gas cut maid. The well is non-commerci don as follows: 0-6230' 0-5000' (Hermose)	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is dener to this work.)* Spudded 2/2/66. cament. Drilled 50' of slightly to plus and aband 60 sack plus 605 40 sack plus 490 30 sack plus 210	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The well is non-commerci don as follows: 0-6230' 0-5000' (Hermose) 0-2200' (Chinie)	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting at true vertical depths for all markers and zones per decided with 250 sacks
(Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is denent to this work.)* Spudded 2/2/66. cement. Drilled 50' of slightly to plus and aband 60 sack plus 605 40 sack plus 490 30 sack plus 210 30 sack plus 140	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The well is non-commerci don as follows: 0-6230' 0-5000' (Hermosa) 0-2200' (Chinie) 0-1500' (Navajo)	eport results of multiple completion on Well or Recompletion Report and Log form.) tinent dates, including estimated date of starting are true vertical depths for all markers and zones perturbed with 250 sacks
(Other) 7. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is dener to this work.) * Spudded 2/2/66. cement. Drilled 50' of slightly to plus and aband 60 sack plus 490 30 sack plus 210 30 sack plus 140 20 sack plus 27	CHANGE PLANS (Other) (NOTE: Re Completion ED OPERATIONS (Clearly state all pertinent details, and give pert directionally drilled, give subsurface locations and measured and 9 5/8" casing set at 310' and cements to T.D. 6230'. Ran logs. DST 6050-6 gas cut mid. The well is non-commerci don as follows: 0-6230' 0-5000' (Hermose) 0-2200' (Chinie)	eport results of multiple completion on Well of Recompletion Report and Log form.) tinent dates, including estimated date of starting an true vertical depths for all markers and zones pert

18. I hereby certify that the foregoing is true and correct ORIGINAL SIGNED BY, SIGNED BEN W. SMITH	TITLE _	Assistant	District	Manager	DATE _	2/28/66
(This space for Federal or State office use)		100				
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE .			<u> </u>	DATE	

*See Instructions on Reverse Side

DEPARTMENT OF THE INTERIOR

(See owner in-structions on reverse side)

5, LEASE DESIGNATION AND SERIAL NO.

 40946	
- ALLYBIA	

	(GEOLOGIC	CAL SU	RVEY	Conoco 1	Lee.	#170741	U=014096	56	
WELL CC	MPLETION	OR RECO	MPLETI	ION I	REPORT	AN	D LOG*	6. IF INDIAN,	AULO'	THE OR TRIBE NAME
1a. TYPE OF WE	LL: OIL WEI	L GAS		RY X	Other			7. UNIT AGRE	EMENT	NAME
b. TYPE OF COM	MPLETION:									
WELL A	OVER EN	P- DACK	DIFF	vr. 📙	Other			8, FARM OR I		
2. NAME OF OPERA								Southwe	st B	landing
3. ADDRESS OF OP	EAL OIL COM	pany						9. WELL NO.		
	c 1621, Dur	meo. Colo	rado						D POOL	, OR WILDCAT
	ELL (Report location			with an	y State requi	rement	te)*	Wildcat		
At surface	1820' FWL							11. SEC., T., R	., м., с	R BLOCK AND SURVEY
At top prod. in	terval reported be	low						0 12		70 2016oru
At total depth								3ec. 13	, T3	75, R216-SLM
			14. PE	RMIT NO.	1	DATE	ISSUED	12. COUNTY OF PARISH		13. STATE
5. DATE SPUDDED	16. DATE T.D. R	EACHED 17. DA	TE COMPL. (Ready t	o prod.) 18	. ELEV	ATIONS (DF, R)	КВ, RT, GR, ETC.)*		LEV. CASINGHEAD
2/2/66	2/23/66	P6.	A 2/24/	66		549	3' GR	5506' D¥		
20. TOTAL DEPTH, MD	& TVD 21, PLU	C, BACK T.D., MD &	% TVD 22.	IF MUL HOW M	TIPLE COMPL.	,	23. INTERVA DRILLED	BY		CABLE TOOLS
6230'		wa						0-6230	<u>-</u>	
4. PRODUCING INTE	ERVAL(S), OF THIS	COMPLETIONTO	ор, воттом,	NAME (I	AD AND TVD)*	•		•	25	. WAS DIRECTIONAL, SURVEY MADE
										No
6. TYPE ELECTRIC	AND OTHER LOGS I	RUN						1	27. w	AS WELL CORED
GR-Sonic	Dual Ind.	Laterolog								No
S. CASING SIZE					ort all string	s set in				- Territoria
	WEIGHT, LB./		ET (MD)		LE SIZE			ING RECORD	1	AMOUNT PULLED
9 5/8"	36#	31	.0 *	1.3	3/4"		50 sacks			None
								M. 484		
9		LINER RECORI	D				30.	TUBING RECO	RD	
SIZE	TOP (Mp)	BOTTOM (MD)	SACKS CE	MENT*	SCREEN (M	D)	SIZE	DEPTH SET (MO	2	PACKER SET (MD)
-						j-			-	
1. PERFORATION RE	CORD (Interval, size	e and number)			82.	ACI	D, SHOT, FR.	ACTURE, CEMENT	SQUE	EZE, ETC.
					DEPTH IN	CERVAL	(Mb)	AMOUNT AND KIND	OF M	ATERIAL USED
								a .		
3.*				PROI	OUCTION					
ATE FIRST PRODUCT	PRODU	CTION METHOD (Flowing, ga	s lift, pr	ımping—size	and ty	(pe of pump)	WELL S		(Producing or
Plugge								37000		
ATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N TEST I		OIL—BBL.		GAS—MCF.	WATER—BBI	'	GAS-OIL RATIO
LOW. TUBING PRESS.	CASING PRESSUR	E CALCULATED 24-HOUR RAY		BL.	GAS-	MCF.	WAT	ER-BBL.	OIL GR	AVITY-API (CORR.)
4. DISPOSITION OF	GAS (Sold, used for	fuel wented at-	1							<u></u>
I. Discussion OF	and (Som, usea for	juet, ventea, etc.	,					TEST WITNESS	ED BY	
5. LIST OF ATTACH	MENTS	,							• • • • •	·
			information	is comp	lete and corre	ect as	determined fr	om all available rec	cords	
OT CASTER	DRIGINAL SIGN	ED BY:	m r m	.τ.π. Δ	and erani	n i	etriat M	EDAGET DATE	2	-23- 6 6
	ENW, SMITH					- #A	Art ver 16	DATE		

FORM OGCC-8-X

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION 348 EAST SOUTH TEMPLE SUITE 301 SALT LAKE CITY, UTAH

REPORT OF WATER ENCOUNTERED DURING DRILLING

						, 				
Well Name &	Number:	So								
Operator Co	ontinent	al Oil Co	ompany		Ad	dress	P.	O. Box 1621 ango, Colorado	Phone	247 -2580
Contractor_	Moran	Brother	s		Ado	dress				
										County, Utah
Water Sands:	u v									
<u>I</u>	Depth				V	olume				Quality
From		То		Flow	Rate	e or	Head		Fre	sh or Salty
1										
2.										· · · · · · · · · · · · · · · · · · ·
4										
5										
						(C	ontin	ued on reverse	side i	f necessary)
	a 1042,	Wingate sert Cre			rump	2754	, Org	an Rock 3246,	Hermosa	4953,
Remarks:										

No water flows encountered.

NOTE:

- (a) Upon diminishing supply of forms, please inform the Commission.
- (b) Report on this form as provided for in Rule C-20, General Rules and Regulations and Rules of Practice and Procedure, (See back of form).
- (c) If a water analysis has been made of the above reported zone, please forward a copy along with this form.

			1	,	
Form 9-331, (May 1963)				Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO. U-0140966	
	NOTICES AND REPORTS or proposals to drill or to deepen or plu APPLICATION FOR PERMIT—" for such		6. IF INDIAN, ALLOTTE	EE OR TRIBE NAME	
OIL GAS OTHER PAA			7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR			8. FARM OR LEASE NAME		
Continental Oil	Southwest Blanding				
3. ADDRESS OF OPERATOR			9. WELL NO.		
P. O. Box 1621, Burango, Colorado 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 805 FNL, 1820 FWL			10. FIELD AND POOL, OR WILDCAT WILCOT 11. SEC., T., B., M., OR BLK. AND		
					SURVEY OR ARE.
			Sec. 13, T375, R21E-SD		
			14. PERMIT NO.	15, ELEVATIONS (Show whether	
	5493' GR 55	606' DF	San Juan	Utah	
16. Ch	eck Appropriate Box To Indicate	Nature of Notice, Report, or C	Other Data		
NOTICE	OF INTENTION TO:	subsequ	JENT REPORT OF:		
TEST WATER SHUT-OFF PULL OR ALTER CASING		WATER SHUT-OFF	REPAIRING	WELL	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING O	CASING	
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONME	NT* X	
REPAIR WELL	CHANGE PLANS	(Other)	A 3/1/1 = 3/41		
(Other)	·	(Note: Report results Completion or Recompl	of multiple completion etion Report and Log fo	on Well orm.)	
nent to this work.)* Drilled to T.D.	s directionally drilled, give subsurface lo	oduction was encounter	-	s and zones perti	
60 anch	plug 6050-6230*				
	plug 4900-5000'				
	plug 2100-2200'				
	plug 1400-1500'				
	plug 275-375'				
	plug at surface with dry	hole marker.			
	cleaned preparatory to				

*See Instructions on Reverse Side

USGS-Dgo(3) UOLGCC(2) JRH BRB HDH